

Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.

A241.01
F762E
Cop. 2

April 1, 1964

UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE
FOREST PRODUCTS LABORATORY
MADISON, WISCONSIN

Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

Translation
No.

Author, Title, and Source

(a) Translations completed and distributed

- 538 PAHLITZSCH, G., and MEHRDORF, J. Manufacture of chips with horizontal flat disk chippers: Part IV--Chipping of poplarwood compared to chipping of pinewood. Holz als Roh- und Werkstoff 21(4):144-149, April 1963.
- 540 SEIFERT, K. Chemical parallels in the decomposition of the wood substance by organisms. Holz als Roh- und Werkstoff 21(3):85-96, March 1963.

(b) Translations being reproduced

- 542 LAUNER, L., and PODSTANICKY, A. The centrifugal air separator--experiment equipment and the test results. Drevarsky Vyskum, No. 4, 1962.
- 543 FISCHER, A., and MERKLE, G. Testing of particleboard surfaces. Holz als Roh- und Werkstoff, 21(3):96-104, March 1963.
- 544 PLATH, E. Influence of density on wood-base materials. Holz als Roh- und Werkstoff, 21(3):104-108, March 1963.

(c) Translations scheduled

- 577 SOLECNIK, N. Ja., NATKINA, L.N., KOROMYSLOVA, T. S., et al. The manufacture of compressed binder-less boards from waste wood. Derev. Prom. 12(3):9-11, 1963.

U. S. DEPT. OF AGRICULTURE
NATIONAL AGRICULTURAL LIBRARY

JUL 23 1964

CURRENT SERIAL RECORDS

- 578 WEBER, A. Magnetostrictive measurements of the forces in woodmoulding. Holz als Roh- und Werkstoff 20(12):486-492, December 1962.
- 579 LÁZÁR, L. Examination of the use of shavings for insulating boards. Faipari Kutatások 1962(VI):189-193, Budapest.
- 580 SOINÉ, H. Imitation of high-quality wood structures by copper-plate printing on real veneers of minor value. Holz als Roh- und Werkstoff 22(1):13-18, January 1964.

On the basis of information received from the Forest Products Research Laboratory, Princes Risborough, the following translations have been cancelled:

- 559 MÖHLER, K., ABDEL-SAYED, G., and EHLBECK, J. Calculation of double-shell glued panels. Holz als Roh- und Werkstoff 21(8):328-333, August 1963.
- 573 COURTOIS, H. Micromorphological symptoms of wood deterioration through soft rot. Holz Forschung und Holz Verwertung 15(5):88-101, October 1963.

Due to the number of translations we have recently undertaken together with a shortage of stenographic help, we are unable to reproduce these translations in a reasonable length of time. Our translations are received in rough form (usually good long-hand) and we are willing to duplicate this copy for those who indicate an interest in a particular article. This situation will prevail for an undetermined period.